

AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph [0092] with the following paragraph rewritten in amendment format:

[0092] FIG. 10 is a cross section showing a general structure of a liquid crystal device which uses a color filter substrate which is manufactured by the liquid drop ejecting device according to an embodiment of the present invention. FIGS. 11A and 11B are views for showing a disposition of colors on the color filter substrate. In FIG. 10, in the liquid crystal device 60, for example, the color filter 61 and the TFT array substrate [[61]] 62 are cemented together such that a predetermined space is formed therebetween, and a liquid crystal 63 is sealed as an electro-optical material between these substrates. In the TFT array substrate [[61]] 62, a TFT (not shown in the drawing) for a pixel switching operation and a pixel electrode 65 are disposed on an inner surface of the transparent substrate 64 in a matrix manner. A disposed layer 66 is formed on a surface of the inner surface of the transparent substrate 64. In contrast, in the color filter substrate 61, color filter layers for R (red), G (green), and B (blue) 72R, 72G, and 72B, respectively, are formed on the transparent substrate [[67]] 64 so as to face the pixel electrode 65. A flattening layer [[68]] 69, a facing electrode [[780]] 70, and a deposition layer 71 are formed on a surface of the transparent substrate [[67]] 64.